## Message

Rowsey, Kevin [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP From:

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDD13C32A3E54246AEB75BD0D9018EDA-ROWSEY, KEV]

Sent: 5/12/2021 6:44:53 PM To: R3\_AST@epa.gov

UIC Well in Upper Allegheny Watershed Subject: Attachments: SenecaNationInjectionWell\_041621.pdf

## Good afternoon,

Previously, Matt Frank was able to plot an injection well in the Upper Allegheny Watershed using a shape file that the Seneca Nation provided for purposes of a tribal consultation. Our program is really interested in the stream/river structure around the proposed injection well and how it relates to the Upper Allegheny Watershed (i.e., whether the well is located within the watershed or not). Today, we received another application for an injection well in Allegheny County, Pennsylvania. I'd like to see if I can get another map as Matt made us before using the new coordinates. I've attached the map he created for reference. He also created a real-time map in EPA GeoPlatform.

The information for the new UIC well is listed below:

Penneco Environmental Solutions, LLC EPA Permit # PAS2D702BALL Sedat #4A Well Plum Borough Allegheny County Pennsylvania

Latitude: 40.526916 Longitude: -79.711027

## **Kevin Rowsey**

Source Water & UIC Section Water Division U.S. EPA Region III 1650 Arch Street Philadelphia, PA 19103

Phone: 215.814.5463